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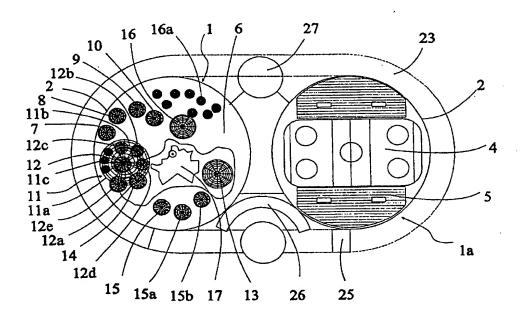
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## (57) Abstract

The present invention relates to a spatial structure (1, 1a) arranged especially for spending of leisure, said structure comprising structures (2, 3) defining an interior space (6) separated from the ambient open—air. Several at least partially closed separate spaces (7 to 16b, 23) are arranged in said interior space (6), wherein the climate in each separate space can be separately regulated in accordance with mutually differing conditions. The invention also relates to a method for presenting different climate conditions and especially activities related to the cold season, in which the temperature in functionally interconnected essentially closed separate spaces (7 to 16b, 23) is separately regulated to correspond to the appropriate climate.